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Long-Arm And Short-Leg Cast And Common Pressure Areas. Figure 63-12, Pp. 1640. External Fixation Devices (con't) Figure 63-14, Pp. 1641 Pins Are Inserted Into Bone. The Fracture Is Reduced And Aligned And Then Stabilized By Attaching The Pins To A Rigid Por 1th, 2024

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Early Symptom Intervention (ESI) Assessment •Work Or Non-Work Related •General Medical •Online Document-ation Triage •Internal First Aid Management •Referral To Company Selected Occ. Med. Facility Frist Aid •According To OSHA Guidelines Job Coaching •In The Work Environment 3th, 2024

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After 2 Weeks 0-30 Degrees. Passive Load Within DonJoy Restrictions Is Permitted. Staple Removal By The GP In 3 Weeks. After 4 Weeks, 0-60 Degrees. After 6 Weeks, 0-90 Degrees. Removal Of Knee Brace After 8 Weeks. Active Extension Is Allowed Only After 8 Weeks. Then Gradually Increasing Load. Full Support O 4th, 2024

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The Physical Risk Factors For MSI Are The Physical Demands Of A Task, Including: • Force • Repetition • Work Posture • Local Contact Stress For Each Of These Risk Factors, It Is Important To Consider Duration (how Long) And Magnitude (how Much). These Are Discussed On Page 12. Other Risk Factors That Can Affect These Physical Demands ... 2th, 2024

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Table 2–1 Training-related Injury Incidence During 8 Weeks Of U.S. Army Basic Combat Training 6 Table 2–2 Injury Incidence Among Soldiers In Advanced Individual Training 7 Table 2–3 Injury Incidence Rates For U.S. Army Soldiers In Operational Units 7 Table 3–1 Recommend 2th, 2024

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